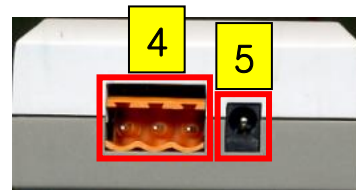
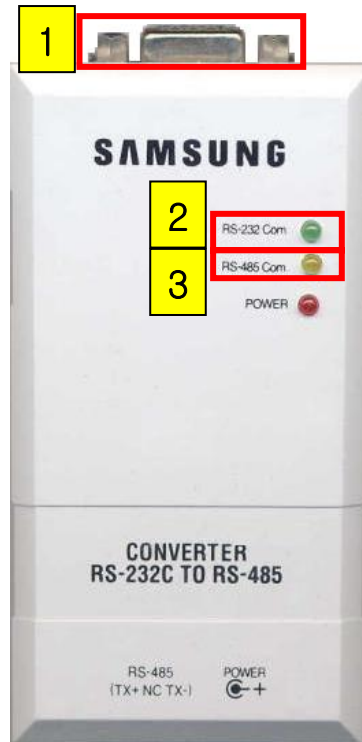


RS 232C-RS 485 Converter Installation

1. RS232 - 485 converter (MIM-C02)

► Specification



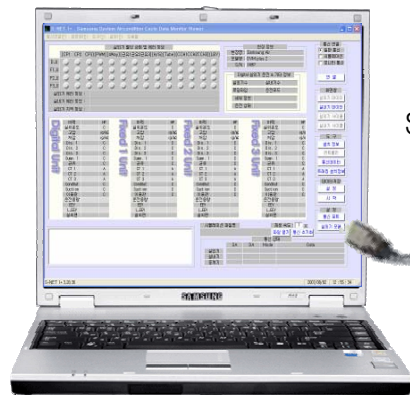
- 1 RS232 communication connector (PC)
- 2 PC↔Converter communication checking LED
- 3 Converter ↔ Centralized controller / Outdoor unit communication checking LED
- 4 RS485 communication connector (PC)
- 5 Power input connector

Communication length	1000m
Communication port	F1/F2 (When connect to test-operation SW)

1. RS232 - 485 converter (MIM-C02)

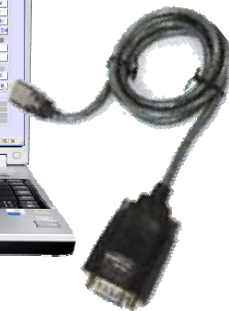
► Installation : S-NET 1 plus

- ① RS 485 Communication : Connect to Outdoor unit **F1, F2** to Converter RS485 communication connector
- ② RS 232 Communication : Connect USB-RS232 cable 232 Port to convert RS232 communication connector
 Connect USB-RS232 cable USB Port to PC USB connector
- ③ Power : Input converter power using PC USB port
- ④ Execute S-NET 1 plus



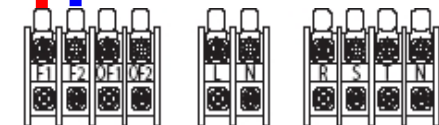
S-NET1+
(Test operation program)

USB to
Serial cable



F2

F1

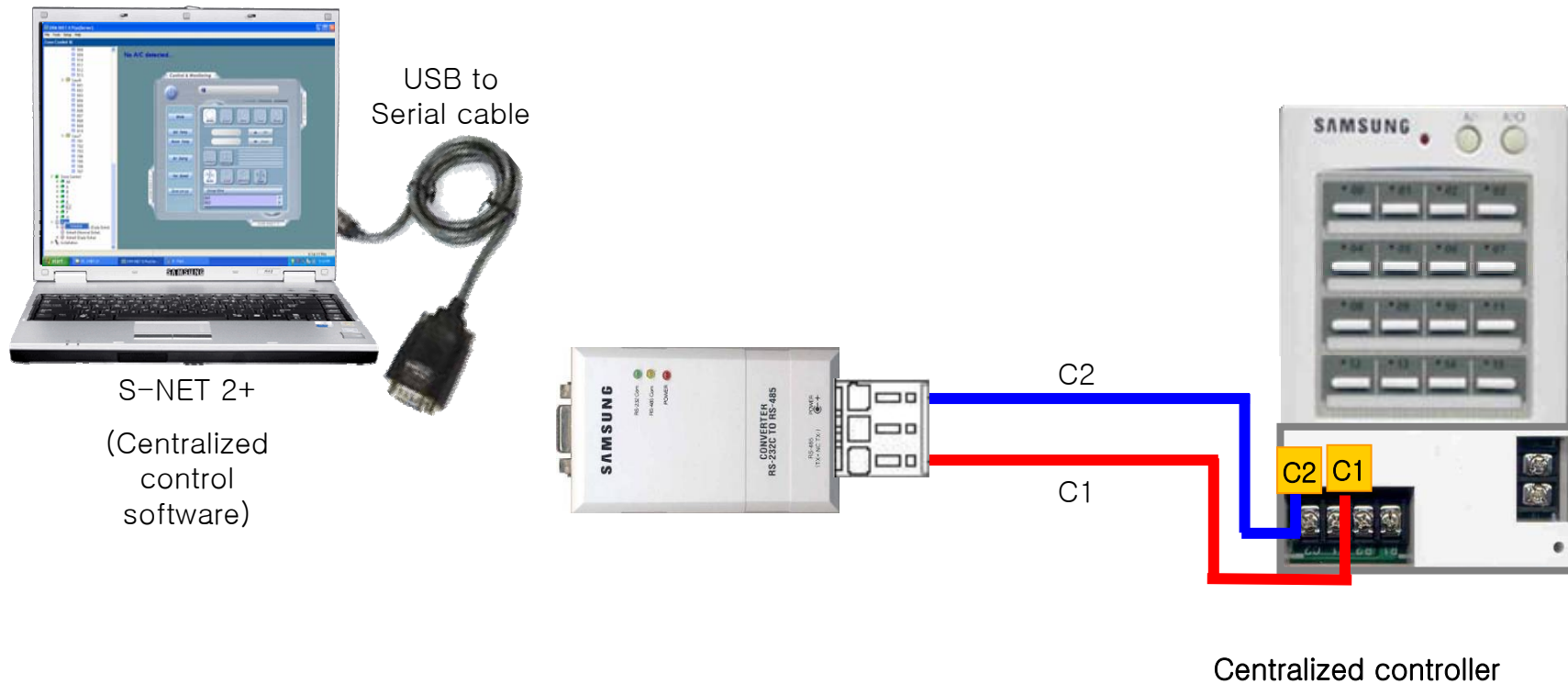


Outdoor unit terminal block

1. RS232 - 485 converter (MIM-C02)

► Installation : S-NET 2 plus

- ① RS 484 Communication : Connect to Outdoor unit **C1, C2** to Converter RS485 communication connector
- ② RS 232 Communication : Connect USB-RS232 cable 232 Port to convert RS232 communication connector
Connect USB-RS232 cable USB Port to PC USB connector
- ③ Power : Input converter power using PC USB port
- ④ Execute S-NET 2 plus



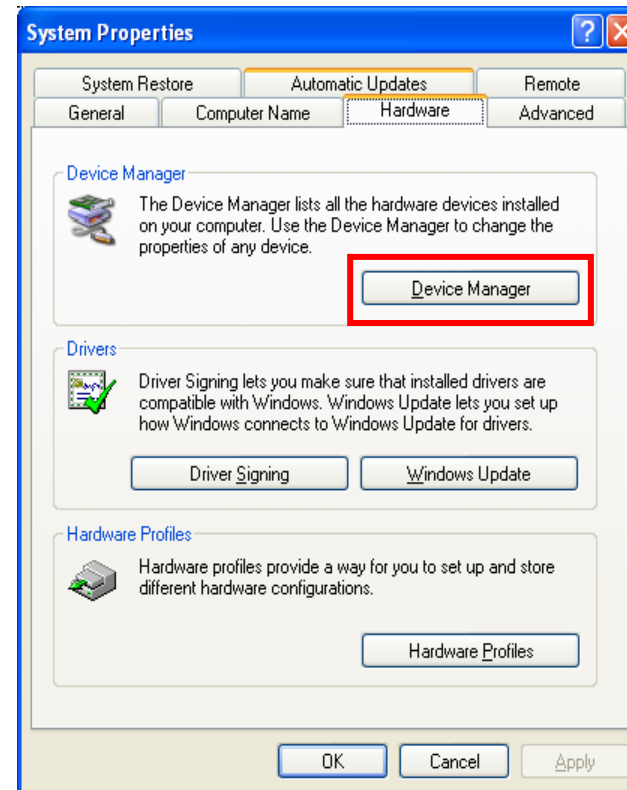
1. RS232 – 485 converter (MIM-C02)

► Installation :USB driver installation and setting

- ① Install the USB-232 driver
- ② Connect USB-RS232 cable USB Port to PC USB connector



Choose “My computer” and go to the sub menu “Properties”

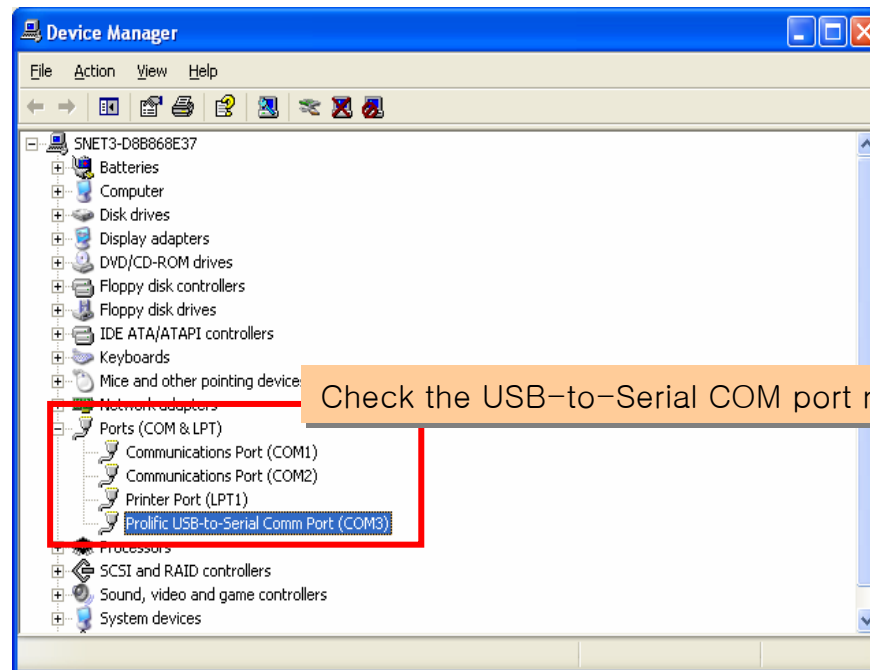


Choose “Device manager” from “Hardware” tab

1. RS232 – 485 converter (MIM-C02)

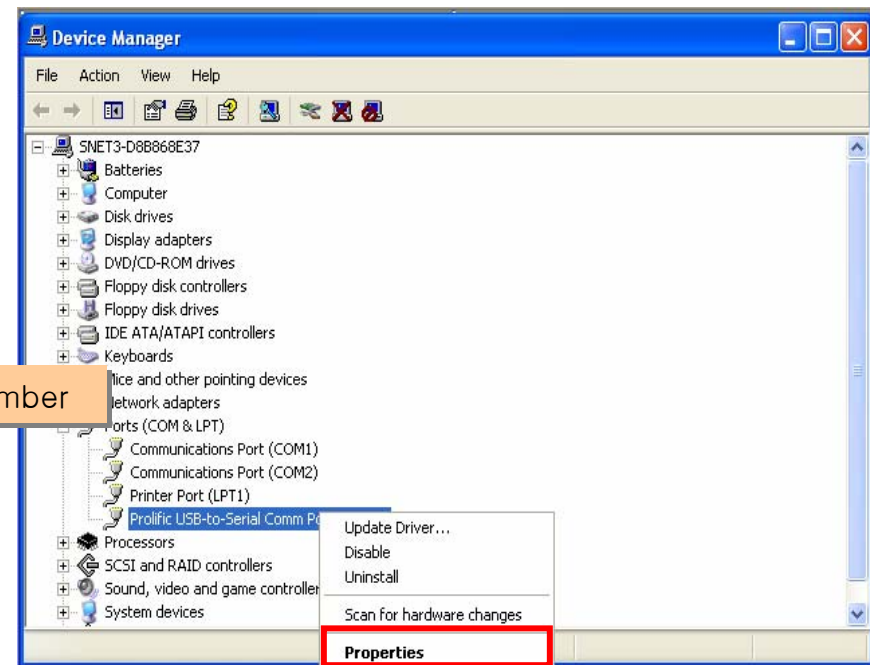
► Installation :USB driver installation and setting

③ Check the USB driver is installed properly



Choose “USB-to-Serial” from Port (COM & LPT) .
If the USB driver wasn't installed properly, it won't be shown

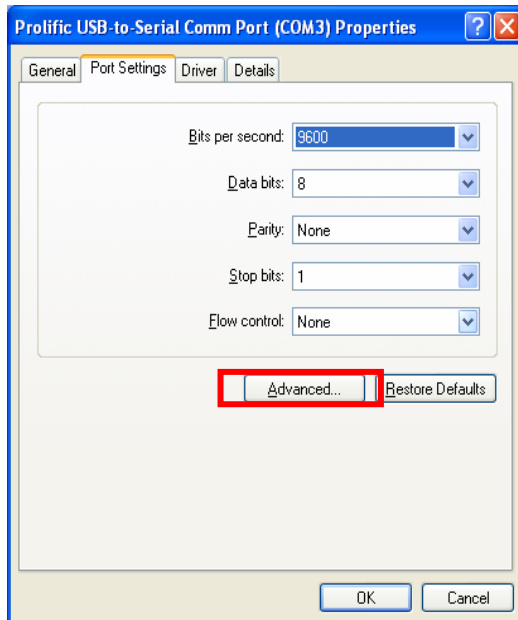
④ If you want to change COM port number, follow below.



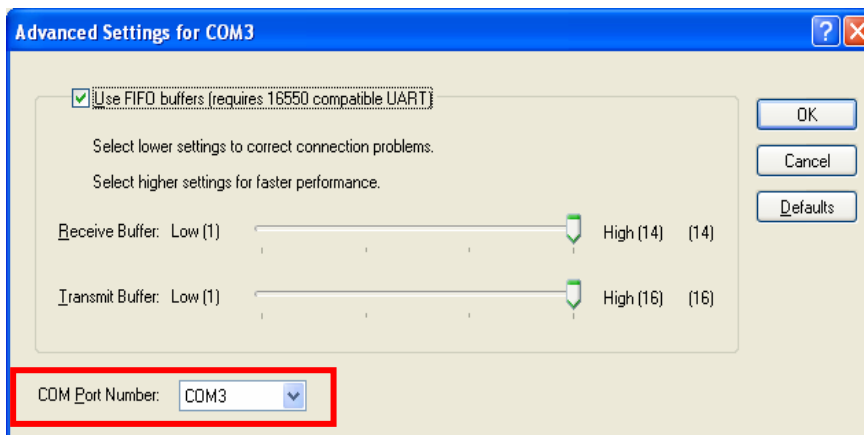
Go to the sub menu “Properties”

1. RS232 – 485 converter (MIM-C02)

► Installation :USB driver installation and setting



Press “Advanced” from “Port setting” tab



Check the USB-to-Serial COM port number